How LIONBERG NITRO Was Built to Global Stout Standards

Start With Behavior, Not Flavor

Not Inspired by Greatness — Measured Against It. Great beers don’t happen by accident. They happen when standards are defined first — and shortcuts are removed early.

LIONBERG NITRO wasn’t created to look premium.

It was built to behave like a world-class stout in the glass, on the palate, and over time. That meant benchmarking against the global reference point — LIONBERG NITRO — not in flavor, but in discipline.

Global Standards Begin With Gas Architecture

Nitro stout lives or dies by gas discipline. LIONBERG NITRO was engineered around:

• Nitrogen-dominant gas structure

• Uniform gas dissolution before packaging

• Stable pressure control through the entire system

No “nitrogen at the end.” No cosmetic fixes.

The nitro carries its smoothness from tank to bottle

— the same principle used by global benchmarks.